

L Number	Hits	Search Text	DB	Time stamp
-	1	("0499593").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 15:51
-	0	(""EP 499 593 A1"").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 15:51
-	0	"EP 0 499 593 A1"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 15:52
-	11	"499593"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 15:53
-	9	"589850"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 15:54
-	1	"589850"	EPO	2003/04/29 15:54
-	1	"499593"	EPO	2003/04/29 15:54
-	1	"499593"	EPO	2003/04/29 15:54
-	4	"499593" "589850" "869568" "918362"	EPO	2003/04/29 15:56
-	1	"24958"	EPO	2003/04/29 15:55
-	6	"499593" "589850" "869568" "918362"	EPO	2003/04/29 15:58
-		"24958" "33225"		
-	2	bonsel.in.	EPO	2003/04/29 15:58
-	0	bonsel.in.	US-PGPUB	2003/04/29 15:58
-	8	bonsel.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/04/29 15:58
-	15	bonsel.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 15:59
-	181	"10215"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 15:59
-	0	"10215"	EPO	2003/04/29 15:59
-	0	"10215"	EPO	2003/04/29 16:00
-	0	"04570"	EPO	2003/04/29 16:00
-	0	"00/10215"	EPO	2003/04/29 16:00
-	0	"0010215"	EPO	2003/04/29 16:00
-	0	99/04570	EPO	2003/04/29 16:01
-	1	"9904570"	EPO	2003/04/29 16:02
-	0	"0004570"	EPO	2003/04/29 16:02
-	0	"0010215"	EPO	2003/04/29 16:02
-	1	"9904570"	EPO	2003/04/29 16:02
-	0	"PCT/EP99/04570"	EPO	2003/04/29 16:03
-	0	"0010215"	EPO	2003/04/29 16:04
-	71	"0010215"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 16:05
-	0	PME near3 fuel near1 cell and performance and reservoir	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 16:07

-	73	Pem near3 fuel near1 cell and performance and reservoir	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:03
-	0	"fuel cell with improved long term performance".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:04
-	0	"fuel cell with improved".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:04
-	0	"fuel cell with improved long term performance"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:05
-	0	"new edge construction" and pem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:10
-	13	gebhardt and pem and battery and fuel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:18
-	3	gebhardt and pem and battery and two with terminal with plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:27
-	25	"101837"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:31
-	2	"9833225"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:43
-	13518	pem nad "fuel cell" and battery and membrane and electrode and layer and (water moisture)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:44
-	275	pem and "fuel cell" and battery and membrane and electrode and layer and (water moisture)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:52
-	126	pem and "fuel cell" and battery and membrane and electrode and layer and (water moisture wet) near4 (seal membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 10:57
-	13	pem and "fuel cell" and battery and membrane and electrode and layer and (water moisture wet) near4 (seal membrane) and wet near3 membrane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 12:39
-	15	pem and "fuel cell" and battery and wet near3 membrane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 13:35
-	1	"5503944".PN.	USPAT	2003/09/04 13:03
-	1	"4769297".PN.	USPAT	2003/09/04 13:03

-	0	pem and "fuel cell" and plate near3 clamp near3 membrane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 13:36
-	9	pem and "fuel cell" and plate near3 clamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 16:49
-	1	"5858569".PN.	USPAT	2003/09/04 16:27
-	1	"5858567".PN.	USPAT	2003/09/04 16:27
-	1	"5853909".PN.	USPAT	2003/09/04 16:27
-	1	"5776624".PN.	USPAT	2003/09/04 16:27
-	1	"5534363".PN.	USPAT	2003/09/04 16:27
-	1	"5503944".PN.	USPAT	2003/09/04 16:27
-	1	"5382478".PN.	USPAT	2003/09/04 16:27
-	1	"5366818".PN.	USPAT	2003/09/04 16:27
-	1	"5346780".PN.	USPAT	2003/09/04 16:27
-	1	"5322744".PN.	USPAT	2003/09/04 16:27
-	1	"5262249".PN.	USPAT	2003/09/04 16:27
-	1	"5064732".PN.	USPAT	2003/09/04 16:27
-	1	"5034288".PN.	USPAT	2003/09/04 16:27
-	1	"5034288".PN.	USPAT	2003/09/04 16:27
-	1	"4973530".PN.	USPAT	2003/09/04 16:27
-	1	"4876162".PN.	USPAT	2003/09/04 16:27
-	1	"4476199".PN.	USPAT	2003/09/04 16:27
-	0	pem and "fuel cell" and stack.ti and bolt and tighten	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 16:49
-	0	"fuel cell" and stack.ti and bolt and tighten	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 16:49
-	14	"fuel cell" and stack and bolt and tighten	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 16:59
-	1	"3320092".PN.	USPAT	2003/09/04 16:55
-	1	"3589941".PN.	USPAT	2003/09/04 16:55
-	1	"4467018".PN.	USPAT	2003/09/04 16:55
-	1	"4508793".PN.	USPAT	2003/09/04 16:55
-	119	"fuel cell" and stack.ti. and pem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/04 17:00

EAST - [09762513.wsp:1]

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Search Lib Browse Queue Clear

DBs: USPAT: US-PGPUB: EPO: JPO: DERWENT: IBM: TDB

Default operator: OR

☒ Plurals

☒ Highlight all hit terms initially

BRS form ISAR form Image Text HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 24958 A1	19810311	12	Improved optical fiber terminal and method of				BADG
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 33225 A2	19810805	15	Resilient seating supports.		297/284.6; 297/440.11		ANTH GILF al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 499593 A1	19920819	8	Structure of electrochemical cell fo				WATA
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 589850 A1	19940330	10	Electrochemical cell employing solid polymer				WATA et a
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 869568 A1	19981007	11	Gas diffusion layer for solid polymer electroly				HIRC
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 918362 A2	19990526	16	Method of manufacturing fuel cells with polymer				MIZU
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	GB 2336937 A	19991103	75	Multifunction panel for a proton exchange membe				DONG
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020076584	20020620	7	Method for starting an HTM fuel cell, and asso	429/14	429/34; 429/41;		Gebh et a
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3589941 A	19710629	10	FUEL CELL WITH INTERNAL MANIFOLDS	429/22	429/38		
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4642274 A	19870210	6	Fuel cell system	429/35	429/37		Tsut et a
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4769297 A	19880906	7	Solid polymer electrolyte fuel cell s	429/17	429/30; 429/33;		Reis al.
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5064732 A	19911112	7	Solid polymer fuel cell system: high current de	429/13	429/120; 429/26		Meye
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5458989 A	19951017	46	Tubular fuel cells with structural current coll	429/31	429/33; 429/35		Dodg E.
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5503944 A	19960402	10	Water management system for solid polymer elect	429/13	429/25; 429/26;		Meye et a
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5858569 A	19990112	14	Low cost fuel cell stack design	429/26	429/32; 429/39		Mead al.
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5945232 A	19990831	18	PEM-type fuel cell assembly having multipl	429/32	429/39		Erns et a
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6024848 A	20000215	11	Electrochemical cell with a porous support b	204/252	204/263; 204/283;		Dufr Fran
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6171718 B1	20010109	12	Pressurized water recovery system for a f	429/13	425/25; 425/26		Mura et a
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6613464 B1	20030902	10	Method and apparatus for reducing reactant c	429/13	429/23; 429/40		Wilk P. e
20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	WO 9833225 A1	19980730	43	MEMBRANE-ELECTRODE UNIT WITH AN INTEGRATED WEAR				KOSC et a